



## P6 Home Learning Grid - Week Beginning – 1<sup>st</sup> of March 2021

Please feel free to email me with any pictures of your learning or with any questions you may have at [P6ACDPS@gmail.com](mailto:P6ACDPS@gmail.com)



### World Book Week

<u>Maths</u>	<u>Maths Circles</u>	<u>Maths Squares and Triangles</u>	<u>Maths - Diamonds</u>
<b><u>Problem Solving</u></b>  <b>Circles Problem solving</b> <a href="#">Challenge 1</a> <a href="#">Challenge 2</a>  <b>Squares and Triangles Problem solving</b> <a href="#">Challenge 1 and 2</a>  <b>Diamonds Problem Solving</b> <a href="#">Challenge 1</a> <a href="#">Challenge 2</a>  <a href="#">Answers</a>	<a href="#">Fractions Revision click to watch and complete the activities.</a>  <a href="#">Fractions Part 2</a>  <a href="#">Equivalent Fractions</a>  <a href="#">Study ladder</a>  <a href="#">Equivalent Fractions Activity</a>   Dividing skills will help you a lot with your fractions have a go at some of the division revision on <a href="#">Hit the button</a> .   Please self-assess your work using our Traffic light Method.	<a href="#">Simplifying Fractions</a> watch the revision video to remind you how to simplify a fraction.  <a href="#">Simplifying Fractions 1</a>  <a href="#">Study Ladder Activities</a>  <a href="#">Simplifying Fractions 2</a>   Dividing skills will help you a lot with your fractions have a go at some of the division revision on <a href="#">Hit the button</a> .   Please self-assess your work using our Traffic light Method.	<a href="#">Fractions part one</a>  <a href="#">Simplifying Fractions</a>  <a href="#">Study ladder</a>  <a href="#">Simplifying fractions Activity 1</a>  <a href="#">Activity 2</a>   Dividing skills will help you a lot with your fractions have a go at some of the division revision on <a href="#">Hit the button</a> .   Please self-assess your work using our Traffic light Method.

### Literacy - Reading World Book Day

This week choose a couple of the activities for World Book day from the grid below.

[World Book Day Activities](#)

[Additional Activities](#)

Live Assembly with David Walliams

**It's on Tuesday 2nd March at 10:30am!**

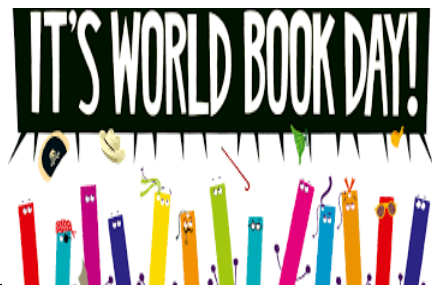
**Keep an eye on our Blog page for the link beforehand.**

[Author and Illustrator Academy](#)

[Black Panther - Superheroes](#)

[Tom Gates Fun Activities](#)

Can you send me a picture of you with your favourite book or favourite world book day activity?



### Literacy - Listening and Talking

#### French Weather Focus

[Click here](#) to learn how to play "Un, Deux, Trois... Soleil", which is a very popular game in France.

[Listen to these French weather statements.](#) The person says each sentence three times. After the third time, say it out loud yourself.

[Click here](#) to print off a French weather fortune teller. This is designed to encourage discussion. If you can't print it off then you could make your own.

### Literacy - Spelling

[Click here](#) for your spelling words.

Choose an activity each day from our [Spelling Menu](#).

### Literacy - Writing

Over the next few weeks, we will be focusing on Discursive Writing. Click the link for the lesson.

[Writing Lesson](#) - The world of Weather



## IDL - Extreme Weather



### Extreme Weather - Tornadoes

This week we are learning all about Tornadoes. Tornadoes are violent weather events that can cause a lot of damage and loss of life. A tornado is sometimes referred to as a cyclone, twister

[Go to this Sway](#)

## IDL - Extreme Weather

Art and Design  
Stem Challenge

### Extreme Weather - Art/STEM



## IDL - Music

Click the link for Mrs Teale's Music lesson.

[Music Lesson](#)

## IDL - Health

This term we are learning all about Substance Misuse. [Click here](#) to learn about the dangers of alcohol.

**\*\*\*Date for your Diary!\*\*\***

Community police officer P.C. Ellis is going to be doing a presentation about the dangers of smoking, alcohol and drugs via Teams on Wednesday 10<sup>th</sup> March at 10.00am. **Could you please think of a sensible question to ask her?** For example, "What happens to people who are caught smoking or drinking who are under 18?" or "Why are the laws different for all these things in different countries?"

### Science

[Click here](#) to access loads of fantastic science crafts and activities. Don't forget to take lots of pictures and send them to our class email!

